



EXHIBIT 6

Claim Chart – U.S. Patent No. 12,036,174 – AERLANG Massage Gun with Heat and Cold

U.S. Patent No. 12,036,174	AERLANG Massage Gun with Heat and Cold										
17. A treatment device, comprising:	<p data-bbox="591 363 1084 394">The accused product is a treatment device:</p>  <p data-bbox="737 436 1300 1033">The image shows the AERLANG Massage Gun, a black handheld device with a circular head. The head is shown in two states: one with a blue and white icy appearance and another with an orange and red fiery appearance. Below the main device are four interchangeable massage heads and a black carrying case.</p>  <p data-bbox="646 1083 1393 1831">The image shows the AERLANG Massage Gun head with a split design: the left side is blue and icy, and the right side is orange and fiery. Below the head, the text "ICE IT.HEAT IT" is displayed, followed by "Pain relief has never been simpler". At the bottom, there are four icons representing different LED light colors and their corresponding temperatures: Green LED (50°F), Blue LED (59°F), Orange LED (104°F), and Red LED (113°F).</p> <table border="1" data-bbox="714 1654 1307 1774"><thead><tr><th>LED Color</th><th>Temperature (°F)</th></tr></thead><tbody><tr><td>Green LED</td><td>50°F</td></tr><tr><td>Blue LED</td><td>59°F</td></tr><tr><td>Orange LED</td><td>104°F</td></tr><tr><td>Red LED</td><td>113°F</td></tr></tbody></table>	LED Color	Temperature (°F)	Green LED	50°F	Blue LED	59°F	Orange LED	104°F	Red LED	113°F
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Green LED	50°F										
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Red LED	113°F										

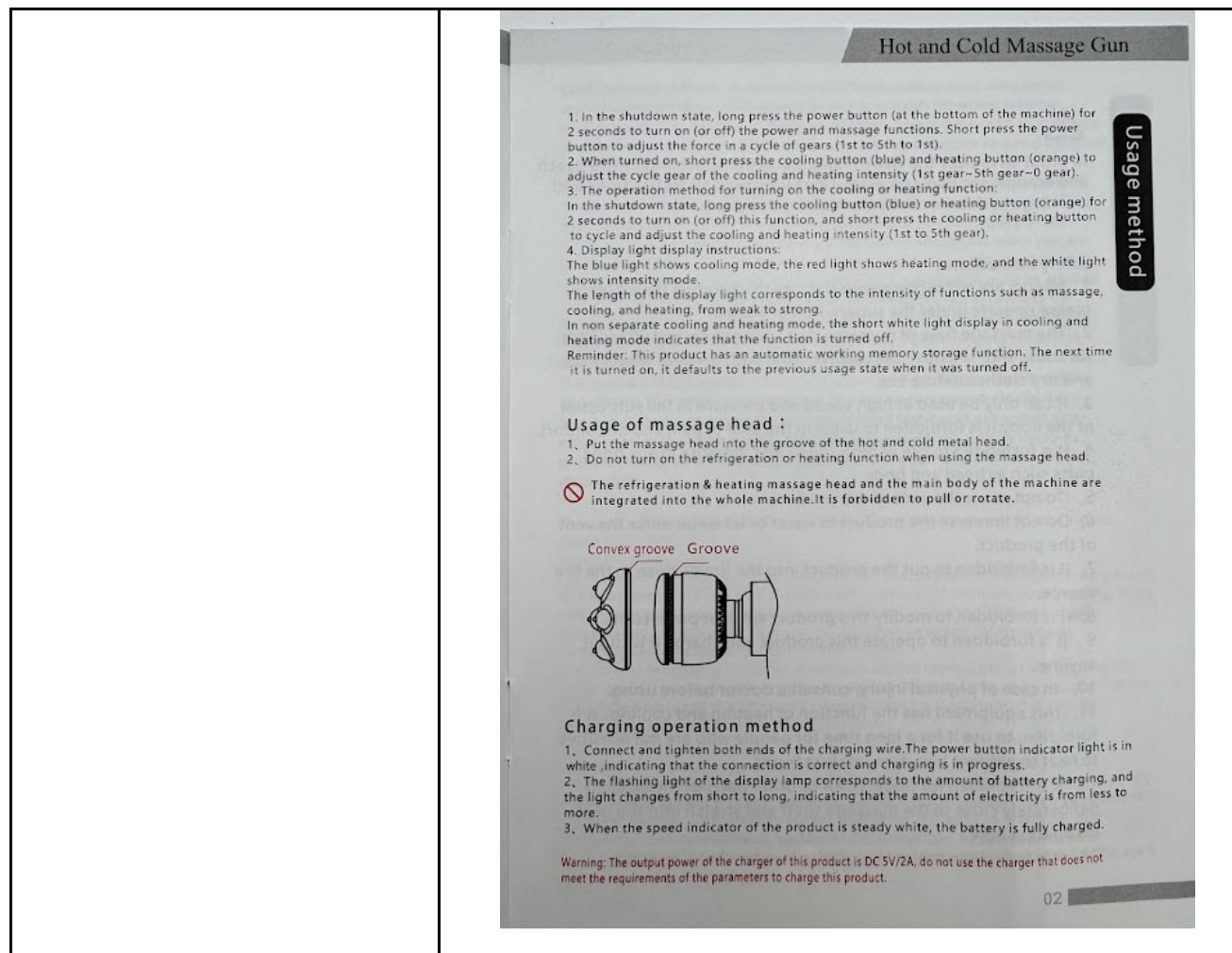
a body provided with a power source and a processing unit

The accused product has a body provided with a power source (a battery) and a processing unit:



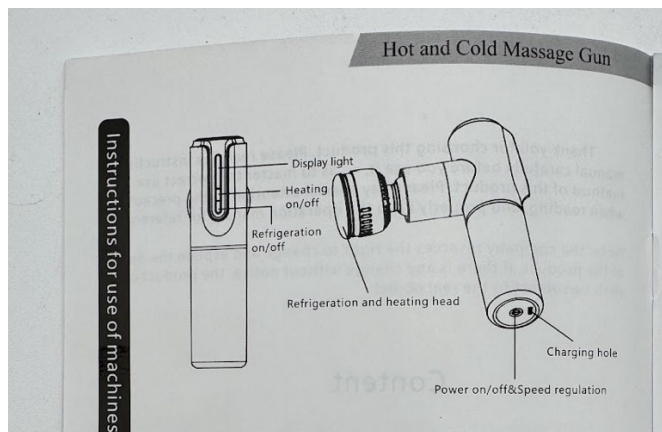
Hot and Cold Massage Gun	
Product weight:About 560g	Input voltage:DC 5V/2A
Airframe material:ABS	Product Size:18X15X5cm
Rated power:20W	Battery Specifications: 2400mAh
Hot and cold strength level:5gears	Massage intensity level:5gears
Use environment:0~40°C	Charging time:About 5 hours
Use time: Vibration Mode: 2-3 hours Cold Mode:2-3 hours Heat Mode:2-3 hours	Work Cycle: Vibration Mode: 15 minutes Cold Mode:15 minutes Thermal Mode:15 minutes
Temperature value: Cold mode first gear(21°C/70°F),second gear(19°C/66°F),third gear(18°C/64°F), fourth gear(15°C/59°F),five gears(10°C/50°F) Heat mode first gear(35°C/95°F),second gear(38°C/100°F),third gear(40°C/104°F),fourth gear(42°C/108°F),five gears(45°C/113°F) Due to the influence of the use environment and other factors, the above nominal value will have a deviation of ±5°C	

<p>If there is a fault during the operation of this product, please check it. If the fault cannot be eliminated or the product still cannot be operated, please turn off the power and contact the service center of this product for maintenance.</p>		
<p>Troubleshooting</p>		
Possible causes	Possible reasons	Troubleshooting
Product cannot work	Low battery	Charging
	Pressing the power button in the wrong position or not enough time.	Press the correct position for 3 seconds and release.
	When the ambient temperature is higher than 40°C or below 0°C, the product may trigger Protection function, making the machine unable to operate normally.	Please put the product in the environment within 40 °C, above 0°C for two hours, and then turn on.
	If the idle time is too long, the battery will generate discharge protection.	Customer service, activate the battery
Product cannot be charged	The charger connection plug is not in place.	Please reinsert until the charging display appears
	Damaged charging cable plug	Please replace the charging cable
	The charger used, the charging cable does not meet the product requirements.	Please match according to the technical parameters provided in the manual
	When the Airframe temperature or charging environment is higher than 40°C, the circuit triggers overheat protection.	Please put the product in the environment within 40 °C, above 0°C for two hours, and then turn on.
The product can be turned on, but the function cannot work	Low battery	Charging
Massage head falls off	The massage head is not installed in the correct position	Please follow the instruction manual
During the operation of the product, it shuts down after being pressed for a long time with strong force	Protection function for product settings, switching from run mode to standby mode	Please restart the product
<p>Please do not disassemble or try to repair by yourself. Once disassembled, we will not be responsible for it.</p>		
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configured to receive input data and generate a control signal based on the input data,

The accused product is configured to receive input data from the power button and the heating/refrigeration control buttons and generate a control signal to, *e.g.*, turn the accused product on or turn on/off the heat or cool functions, based on the input data:



1. In the shutdown state, long press the power button (at the bottom of the machine) for 2 seconds to turn on (or off) the power and massage functions. Short press the power button to adjust the force in a cycle of gears (1st to 5th to 1st).
2. When turned on, short press the cooling button (blue) and heating button (orange) to adjust the cycle gear of the cooling and heating intensity (1st gear~5th gear~0 gear).
3. The operation method for turning on the cooling or heating function:
In the shutdown state, long press the cooling button (blue) or heating button (orange) for 2 seconds to turn on (or off) this function, and short press the cooling or heating button to cycle and adjust the cooling and heating intensity (1st to 5th gear).
4. Display light display instructions:
The blue light shows cooling mode, the red light shows heating mode, and the white light shows intensity mode.
The length of the display light corresponds to the intensity of functions such as massage, cooling, and heating, from weak to strong.
In non separate cooling and heating mode, the short white light display in cooling and heating mode indicates that the function is turned off.
Reminder: This product has an automatic working memory storage function. The next time it is turned on, it defaults to the previous usage state when it was turned off.



the body including a skin contacting surface maintainable against skin of a user by a force applied by a hand of the user when gripping the body; and

The accused product includes a body including a skin contacting surface maintainable against skin of a user by a force applied by a hand of the user when gripping the body:



a first energy generator element and a second energy generator element coupled to the body,

The accused product has a first energy generator element (percussion) and a second energy generator element (heat or cooling) coupled to the body:



the first and second energy generator elements being independently operable to convert electricity from the power source into a first energy type and a second energy type, respectively,

The accused product has first and second energy generator elements that are independently operable to convert electricity from the power source into a first energy type (percussion) and a second energy type (heat or cooling), respectively:

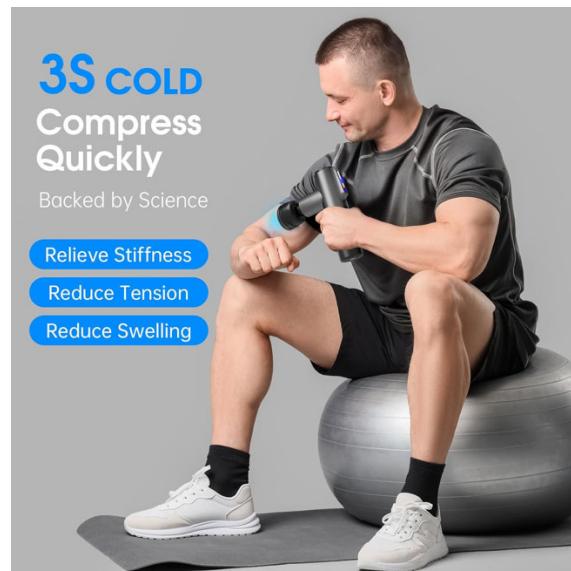
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and direct the first and second energy types toward an area of skin,

The accused product directs the first and second energy types toward an area of skin:

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Reminder: This product has an automatic working memory storage function. The next time it is turned on, it defaults to the previous usage state when it was turned off.



the first energy generator element including an impact generator element having a tissue contact surface that is linearly actuatable along an axis to contact and cause corresponding physical movement of the area of skin;

The accused product includes a first energy generator element including an impact generator element having a tissue contact surface that is linearly actuatable along an axis to contact and cause corresponding physical movement of the area of skin:

1. In the shutdown state, long press the power button (at the bottom of the machine) for 2 seconds to turn on (or off) the power and massage functions. Short press the power button to adjust the force in a cycle of gears (1st to 5th to 1st).
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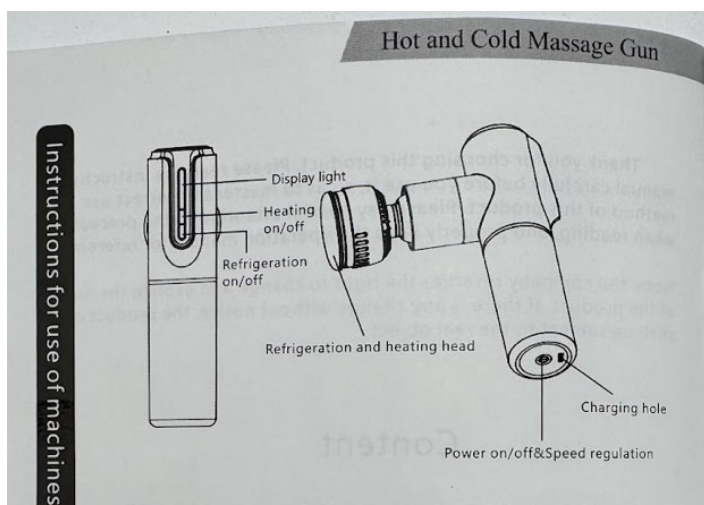
10mm amplitude Deep muscle therapy

Deeper into your muscles
for more effective recovery



wherein the processing unit is operable to output an optical signal on a display that is observable by eyes of the user, the output corresponding to the control signal.

The accused product has a processing unit that is operable to output an optical signal on a display that is observable by eyes of the user, the output corresponding to the control signal:



- Instructions for use of machines**
1. In the shutdown state, long press the power button (at the bottom of the machine) for 2 seconds to turn on (or off) the power and massage functions. Short press the power button to adjust the force in a cycle of gears (1st to 5th to 1st).
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